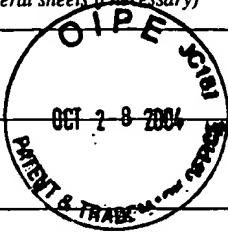


INFORMATION DISCLOSURE STATEMENT <i>(Use several sheets if necessary)</i>			Docket Number (Optional) SAA-34-1 (402P229)		Application Number 09/635,278			
			Applicant(s) Richard Albert Baker, Jr.					
			Filing Date August 9, 2000		Group Art Unit 2756			
U.S. PATENT DOCUMENTS								
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
OB	A	6,268,853	07/31/2001	Hoskins, et al.				
FOREIGN PATENT DOCUMENTS								
	REF	DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO
OB	B	WO 01/14963 A1	01.03.2001	PCT				
OB	C	EP 0917034 A1	19.05.1999	EPO				
OB	D	EP 0982644 A1	01.03.2000	EPO				
OB	E	DE 19615190 A1	23.10.1997	Germany				
OB	F	2785122	28.04.2000	France				
OB	G	09245705 (Abstract only)	30.03.1999	Japan				
OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>								
OB	H	Communication from the European Patent Office dated August 11, 2001, submitting the international search report for International Publication No. WO 01/69335 A3; PCT/US01/05564.						
OB	I	Quinnell, R.A., "Web Servers in Embedded Systems Enhance User Interaction," <u>EDN Electrical Design News</u> , April 10, 1997, pp 61-64, 66, 68.						
OB	J-1 J-2	Kubota, Y, et al., NTT Human Interface Laboratories, "Proposal of the Robot System With Information Sending Mechanism," Presented at the 14 th Annual Conference of the Robotics Society of Japan, November 1-3, 1996, pp. 341-342. (In Japanese w/ English translation included)						
OB	K-1 K-2	Brugger, Peter, "Web Technology in Embedded Computing," <u>Industrial Computer 97 - Special Edition</u> ; September 3, 1997 (in German w/ English translation included).						
OB	L	Williams, Tom, et al., "Java Goes to Work Controlling Networked Embedded Systems," <u>Computer Design</u> , August, 1996, pp. 36.						
OB	M	Fu, K.S., et al., <u>Robotics: Control, Sensing, Vision and Intelligence</u> , Chapter Five: Control of Robot Manipulators; Sections 5.1 - 5.3.1.						
OB	N	<u>Automation Strategies</u> , by Automation Research Corporation, February 1998, pp. 1-32.						
EXAMINER 				DATE CONSIDERED 11-15-04				
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								

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